PATENT

PF000030

CUSTOMER NO.: 24498 Serial No. 09/825,690

Reply to Office Action dated: 1/14/05

Response dated: 02/15/05

Amendments to the Claims

Please amend claims 12 and 13 as follows:

- 1. (Original) Video transmission system comprising:
- a camera including a transmitter for sending image by radio frequency and identification means for transmitting a locating signal; and
- a directional antenna for receiving the image from the transmitter of the camera, the antenna including locating means for locating the locating signal and a servo-control means for directing the antenna at the transmitter of the camera.
- 2. (Original) System according to Claim 1, wherein the identification means is an optical means.
- 3. (Original) System according to Claim 2, wherein the optical means is an emitter of visible light.
- 4. (Original) System according to Claim 2, wherein the optical means comprises an infrared emitter (14).
- 5. (Original) System according to Claim 1, wherein the locating means comprises a matrix sensor.
- 6. (Original) System according to Claim 5, wherein the matrix sensor is placed at the centre of the directional antenna.
- 7. (Original) System according to Claim 1, wherein the locating means comprises at least three detectors.
- 8. (Original) System according to Claim 7, wherein the detectors are situated around the perimeter of the antenna.
- 9. (Original) System according to Claim 1, wherein the locating signal identifies a camera from amongst several cameras.

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- 10. (Previously Presented) Video camera comprising a transmitter for sending images by radio frequency and identification means which transmits an optical locating signal for locating the camera, wherein the optical signal has a predetermined frequency identifying the camera from a plurality of cameras.
- 11. (Canceled)
- 12. (Currently amended) Camera according to Claim 10, wherein the <u>identification</u> eptical means is an emitter of visible light.
- 13. (Currently amended) Camera according to Claim 10, wherein the <u>identification</u> eptical means comprises an infrared emitter.
- 14. (Canceled)
- 15. (Original) Directional antenna for receiving the images from a camera, the antenna comprising a locating means for locating a locating signal and a servo-control means for directing the antenna at the transmitter of the camera.
- 16. (Original) Antenna according to Claim 15, wherein the locating means comprises a matrix sensor.
- 17. (Original) Antenna according to Claim 16, wherein the matrix sensor is placed at the centre of the directional antenna.
- 18. (Original) Antenna according to Claim 15, wherein the locating means comprises at least three infrared detectors.
- 19. (Original) Antenna according to Claim 18, wherein the detectors are situated around the perimeter of the antenna.